



April 9, 2012

INFILTRATOR SYSTEMS INC.  
GOVERNMENT AFFAIRS DEPARTMENT  
4 BUSINESS PARK RD  
PO BOX 768  
OLD SAYBROOK CT 06475

Re: Description: CHEMICAL OR PHYSICAL RESTORATION FOR POWTS  
Manufacturer: INFILTRATOR SYSTEMS INC.  
Product Name: AQUAWORX REMEDIATOR™  
Model Number(s): AQUAWORX REMEDIATOR□  
[MAX. DWF 600 GPD; SEPTIC TANK CAPACITY 500 - 2,000 GALS.; TWO-  
COMPARTMENT TANK MIN. 400 GAL. CAPACITY IN COMPARTMENT WHERE  
INSERTED]

**Product File No: 20120142**

The specifications and/or plans for this plumbing product have been reviewed and determined to be in compliance with chapters SPS 382 through 384, Wisconsin Administrative Code, and Chapters 145 and 160, Wisconsin Statutes.

The Department hereby issues an approval based on the Wisconsin Statutes and the Wisconsin Administrative Code. **This approval is valid until the end of JUNE 2017.**

This approval is contingent upon compliance with the following stipulation(s):

- This product must be utilized in accordance with the manufacturer's printed installation instructions and this product approval. If there is a conflict between the manufacturer's installation instructions and the product approval, the product approval requirements will take precedence.
- The elevation of the system's infiltrative surface must be above the estimated highest groundwater elevation or bedrock by the distance prescribed in column entitled "Fecal Coliform >10000 cfu/100 ml" in Table SPS 383.44-3, Wis. Adm. Code.
- A copy of this approval letter and the manufacturer's printed installation instructions must be supplied to the buyer of this product.
- The outlet baffle of the septic tank, which has this product installed, must have installed an effluent filter capable of filtering particles of 1/8 inch in size or larger.
- This product must be installed by a properly licensed plumber.
- A state Sanitary Permit must be obtained when this product is installed.
- This product must be maintained at least annually.
- When this device receives wastewater from residential or commercial establishments, it shall produce an effluent with reduced BOD5 and TSS; this does not imply that the effluent will improve the performance of the sewage treatment tank. No downsizing credit is given for the dispersal component or reduction in vertical separation to a limiting factor.

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- Chemical and Physical Restoration (CPR): Products approved under this product type by the department are only approved for use in existing POWTS systems. (Separate Product Review and Approval are required for design, use and installation in new POWTS.)

This approval supersedes the approval issued on 2/29/2012 under product file number 20120101

This approval letter shall be incorporated with your previously approved plans and/or specifications approved under product file number 20120101.

The department is in no way endorsing this product or any advertising, and is not responsible for any situation which may result from its use.

Sincerely,

Jean M. MacCubbin, CST  
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